PLANC		ect Information							
Description of Work: Demolish co	ommercial building, per plans.			Aprior to finalisis a thin 1	Building Code Proposed Number of Me Required Eme Pressurizati Change of Oct Floor/Area				
Permit Remarks: Demolition permit for [commercial/single family/etc.] building. Building permit issuance is required prior to finalizing this demolition permit; or all disturbed areas shall be fully stabilized, and side sewers shall be capped.									
Name: JON O'HARE Address: 17479 7TH AVE SW NORMANDY PARK, W Phone: (425) 301-9541 Name: Address: 1932 1ST AVE #1100		cant Information Capacity: E-Mail: Capacity: E-Mail:	Applicant JON@PERMITCNW.	СОМ					
SEATTLE, WA 98101 Phone: 206-340-1283 Name: BRODERICK SMITH Address: 816 2ND AVE SUITE 300 SEATTLE, WA 98104 Phone: 206-262-2880		Capacity: E-Mail:	Owner INFO@URBANVISIO	NS.COM					
Name: BRODERICK SMITH Address: 816 2ND AVE SUITE 300 SEATTLE, WA 98104 Phone: 206-262-2880			Financially Responsib						
					Energy Envel Energy Cod Compliance Compliance Fenestration Occupancy Insulation Val				
Zoning and Districts at Issua		se Code Informa	ation		Residential In				
DevSite: DV0093940 Existing Use	<u>Sq. Ft</u>	Design Revie <u>Proposed Us</u>	ew Required: N e	<u>Sq. Ft</u>	Residential E Energy Cre Non-Resident Special Rec				
# of EV-Ready Parking Spaces Required By Code	#	<u>Dwelling Units</u> of EV-Ready Parking paces Proposed	Proposed New	Total Dwelling Ur <u>Demolished</u> Live/Work: <u>Reduced # of EV-Ready Parkin</u> <u>Spaces Provided</u>					
Ground Disturbance: Yes Land-Disturbing Activity: 5: >500	PASV Required: Yes	und Disturbanc	e						
Side Sewer Information Reuse Existing Side Sewer? Side Sewer Conflict? No	Drainage and S	Sewer Review II	nformation						
Drainage Information Flow Control Type: Discharge Point:		Flow Con	trol Standard:						
Treatment Standard Type: Total Disturbed Area: New Impervious Surface:			a Mitigated by GSI: Replaced Impervior	us Surface:					

	Buil	ding Code Info	rmation		
uilding Code: SDCI Building ID: 000022496-BD					
Proposed Number of Above-Grade	Stories:	umber of Belov	nber of Below-Grade Stories:		
Number of Mezzanines:		High-Rise:			
Required Emergency System Pressurization System – Stairwell	: Pressui	rization System – Elevator	: Е	levator – Required Acc	essible Egress:
Change of Occupancy?					
Floor/Area Construction Type	Occupancy Gro	<u>up</u>	<u>Sq. Ft.</u>	NFPA Sprinkler Stand	ard Posted Occupancy
	Enormy/M	achanical Cad	- Inform	otion .	
Energy Envelope		echanical Code			
Energy Envelope Energy Code:	HVA	echanical Code C Mechanical System Incl	uded:	ation Fume Hood: Spray Paint E	Booth:
Energy Code: Compliance Category	HVA	C Mechanical System Incl mercial Kitchen hood Exh	uded: aust System:	Fume Hood: Spray Paint E	
Energy Code: Compliance Category Compliance Path:	HVA	C Mechanical System Incl	uded: aust System:	Fume Hood:	Booth: % Unlimited:
Energy Code: Compliance Category Compliance Path: Fenestration	HVA	C Mechanical System Incl mercial Kitchen hood Exh	uded: aust System:	Fume Hood: Spray Paint E	
Energy Code: Compliance Category Compliance Path: Fenestration Occupancy	HVA Com	C Mechanical System Incl mercial Kitchen hood Exh Energy Credit Option #:	uded: aust System: M	Fume Hood: Spray Paint E Iaximum Glazing:	
Energy Code: Compliance Category Compliance Path: Fenestration	HVA Com	C Mechanical System Incl mercial Kitchen hood Exh Energy Credit Option #:	uded: aust System: M	Fume Hood: Spray Paint E Iaximum Glazing:	
Energy Code: Compliance Category Compliance Path: Fenestration Occupancy Insulation Values	HVA Com	C Mechanical System Incl mercial Kitchen hood Exh Energy Credit Option #:	uded: aust System: M <u>SHGC Max</u>	Fume Hood: Spray Paint E laximum Glazing: <u>VT Minimum</u> <u>Type</u>	
Energy Code: Compliance Category Compliance Path: Fenestration Occupancy Insulation Values Insulation Assembly	HVA Com	C Mechanical System Inclumercial Kitchen hood Exh Energy Credit Option #: <u>U Max</u> Energy Equipment	uded: aust System: M <u>SHGC Max</u>	Fume Hood: Spray Paint E laximum Glazing: <u>VT Minimum Type</u> <u>Occupancy</u>	
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Condition ID: Exception / Modification & Date:	Category:	Verification Group: Verification By & Date:	Site Inspection Required Prior to First Ground Disturbance - Call (206) 684-886 An SDCI site inspection is required prior to any ground disturbance related to this per grading.	0 rmit, including clearing, grubbing or
Condition:			Preconstruction Conferences, When Required - Call (206) 684-8860 An SDCI preconstruction conference should be scheduled prior to beginning work. A types of work: 1. When any special inspections are indicated on the plan. 2. When land use or design review conditions are indicated on the plan. 3. When a DCI plans examiner specifies on plans unusual or complex inspection or Rules for Ufer Grounds - Call (206) 684-5383 If you have any questions or concerns regarding the rules (2005 NEC) for installation Electrical Technical Backup Monday - Friday, 7:00 a.m. to 4:30 p.m. Required SDOT Permits and Inspections -Street Tree Inspections Protection and/or planting/pruning/removal of street trees requires SDOT inspection Commercial/Multifamily Zones, (206) 684-5693; Single Family Zones, (206) 684-799 -Street Use Permits Call prior to construction: (206) 684-5283. Water Service Inspection by SPU Required All water service piping on property must be inspected prior to backfilling trench. For Public Utilities (SPU) at (206) 684-5800. For water quality backflow protection inform 684-3536.	occupancy requirements. In of ufer grounds, please contact DCI's and approval. Call prior to construction: 107.
			Shop Drawings & Key Area Inspections Required Shop Drawings Document Type Number Required Description	Application Date: 1 Description of Worl Parent Permit: 669
			Key Inspections Issues Key Issue Description Review Type	e: 12/03/2019 Vork: Demolish comme 6697589-CN
	Project Phases			Issue Date: 08/24/2020 ercial building, per plans. Related Land Use Project:
Phase Shoring/ Founda Excavation Scope:	<u>itions Structure Base S</u>	Super Architectural Architectural Structure Shell and Core Full Occupancy		Cover Sheet Generation Date:
Inspection: Inspection Type	Agency Phon Description	ey:	Permit Issuance Authorization Review Name Approved by Phone Number Addressing Debra Mobley (206) 615-0741 Zoning Leslie Orbino (206) 233-2523 Drainage Shomari Anderson (206) 727-8779 Land Use Crystal Torres (206) 684-5887	08/24/2020 Building ID: 000022496-BD

Land Use Conditions

any special inspections are indicated on the plan.
land use or design review conditions are indicated on the plan.
a DCI plans examiner specifies on plans unusual or complex inspection or occupancy requirements. Ufer Grounds - Call (206) 684-5383 ve any questions or concerns regarding the rules (2005 NEC) for installation of ufer grounds, please contact DCl's Technical Backup Monday - Friday, 7:00 a.m. to 4:30 p.m. SDOT Permits and Inspections n and/or planting/pruning/removal of street trees requires SDOT inspection and approval. Call prior to construction: cial/Multifamily Zones, (206) 684-5693; Single Family Zones, (206) 684-7997. to construction: (206) 684-5283. rvice Inspection by SPU Required service piping on property must be inspected prior to backfilling trench. For information and inspection, call Seattle ilities (SPU) at (206) 684-5800. For water quality backflow protection information and inspection, call SPU at (206) Shop Drawings & Key Area Inspections Shop Drawings Number Required Description Key Issue Description Review Type <u>ctions Issues</u> **Permit Issuance Authorization** Phone Number Debra Mobley (206) 615-0741 Leslie Orbino (206) 233-2523 Shomari Anderson (206) 727-8779 Crystal Torres (206) 684-5887

Customer Alert!